

FIG. 1





FIG. 4 is a block diagram of a mobile communication system. A mobile station 13 is connected to a base station 12. The base station 12 is connected to a service system 11. The service system 11 provides base station position information to the base station 12.

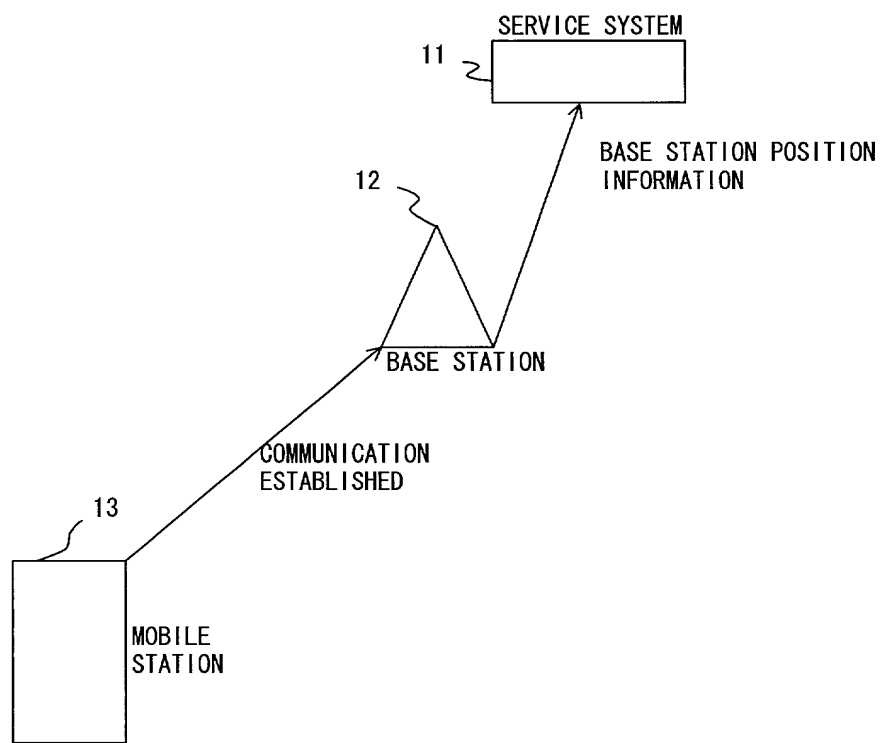


FIG. 4

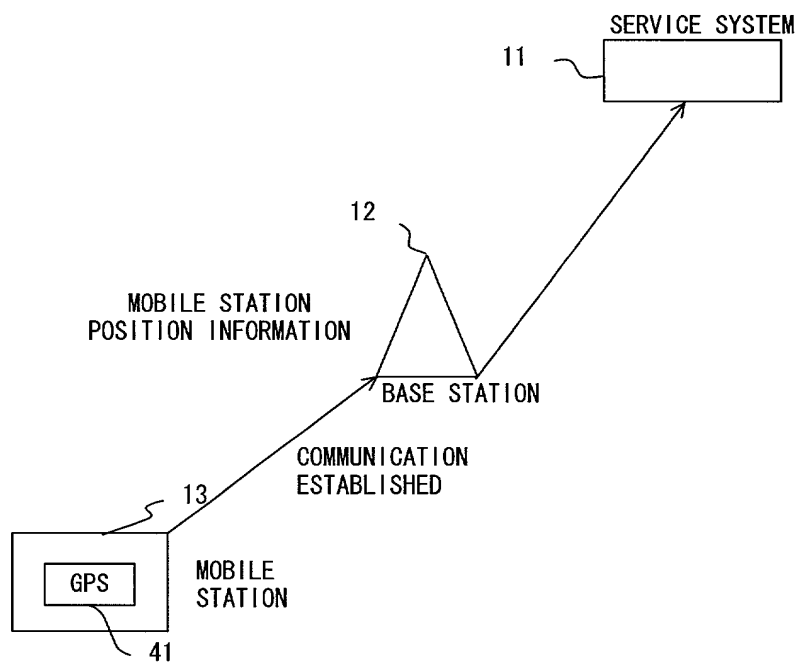


FIG. 5

FIG. 6 is a schematic diagram of a system 100. The system 100 includes a central unit 130 and three peripheral units 120. The central unit 130 is connected to each of the peripheral units 120 by a line 110. The line 110 is a double-headed arrow, indicating bidirectional communication between the central unit 130 and each peripheral unit 120.

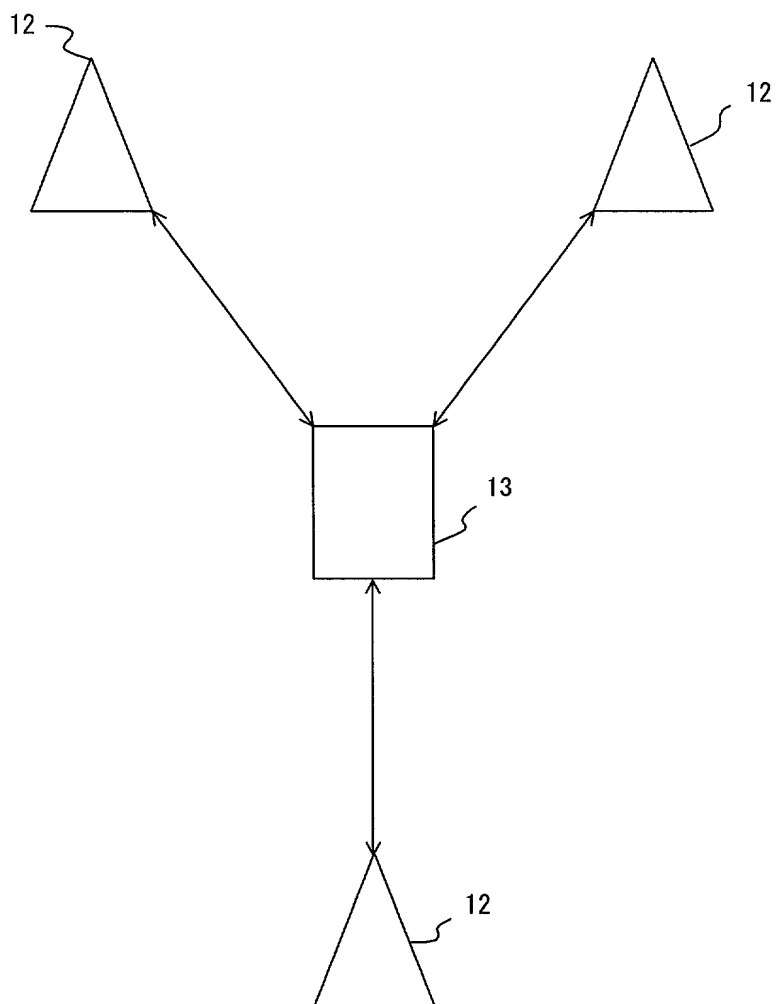


FIG. 6

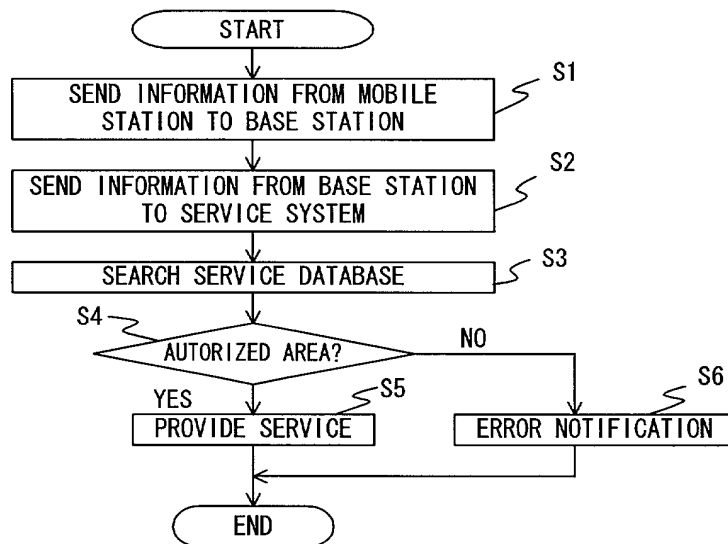


FIG. 7

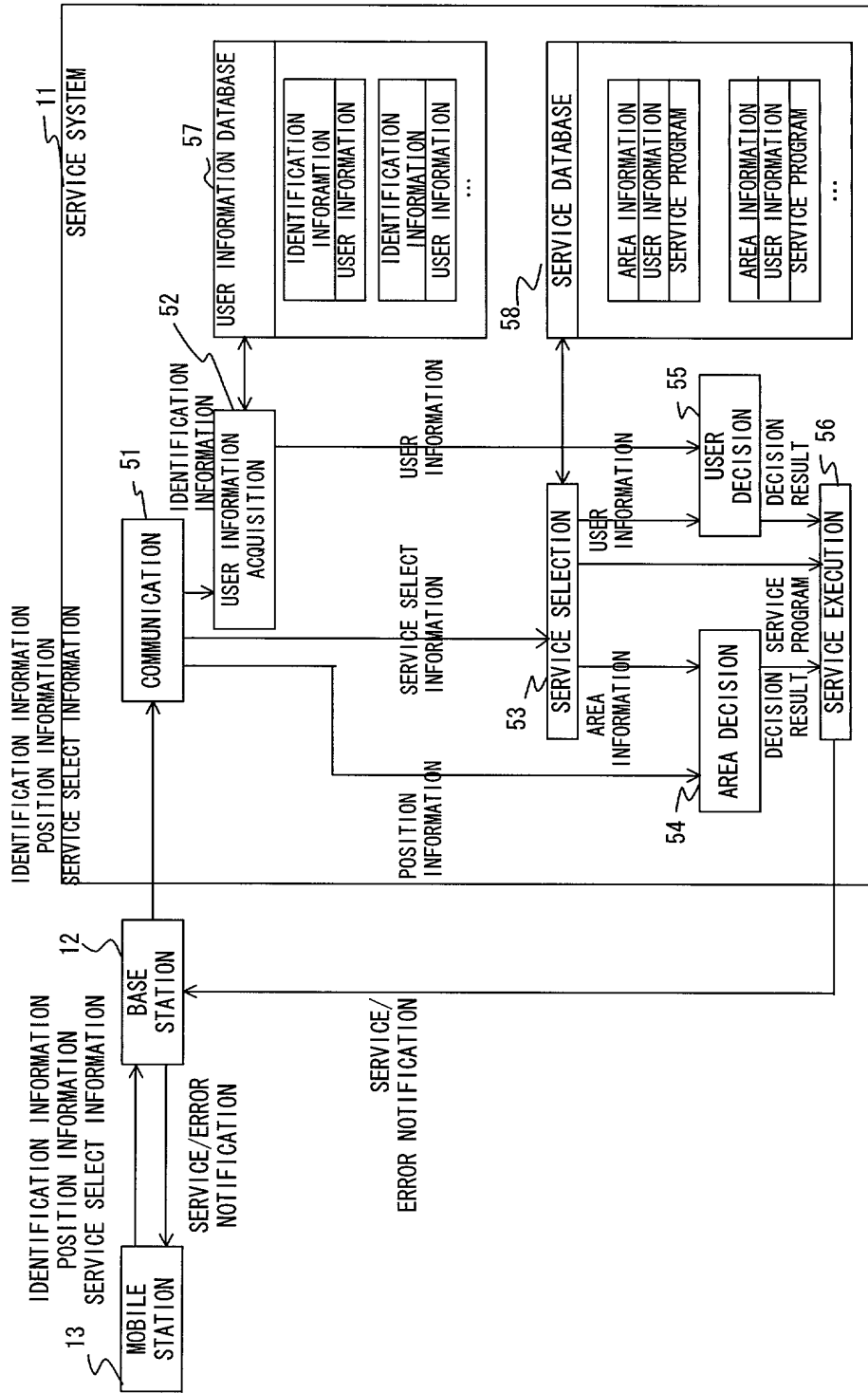


FIG. 8



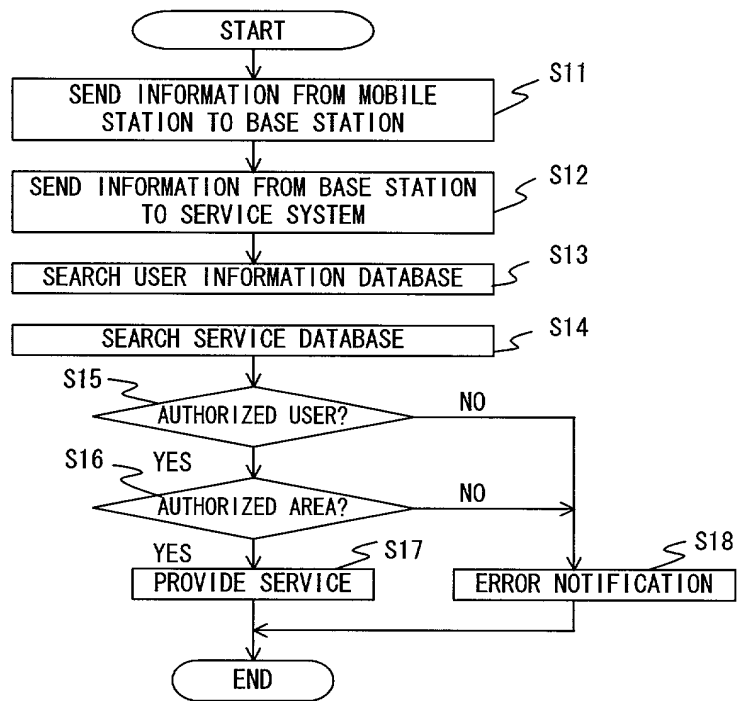


FIG. 9

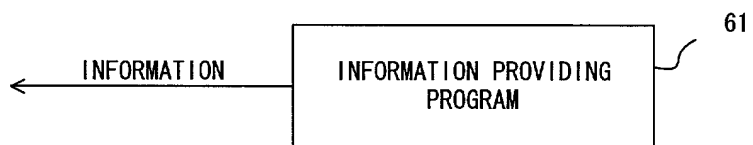


FIG. 10

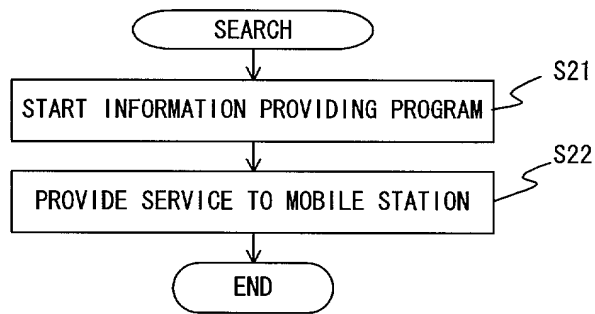


FIG. 11

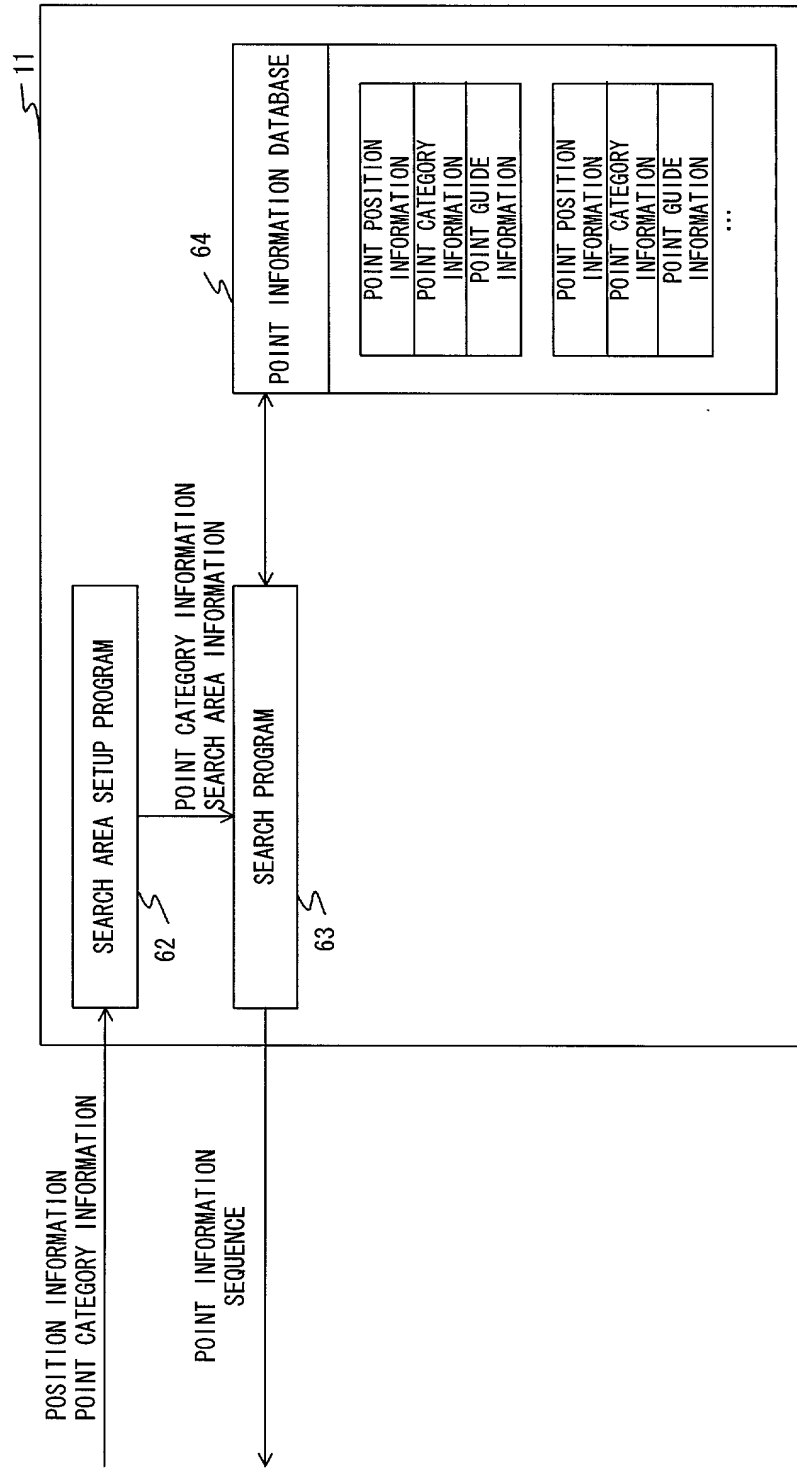


FIG. 12

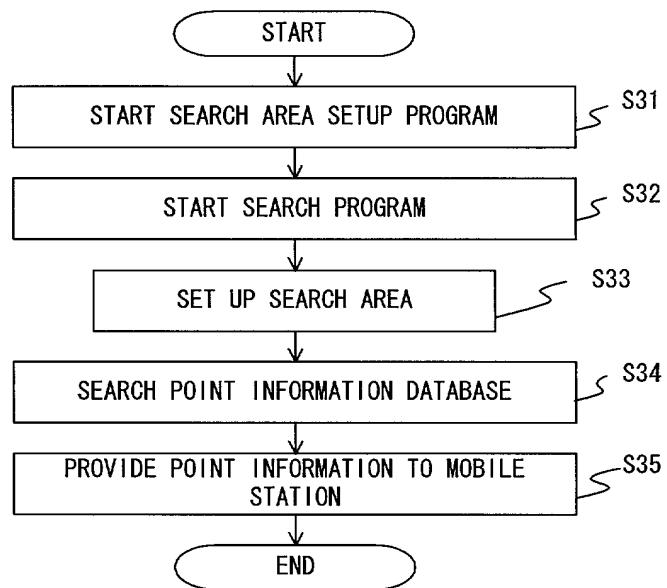


FIG. 13

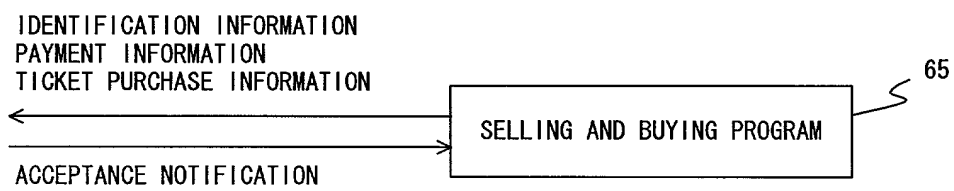


FIG. 14

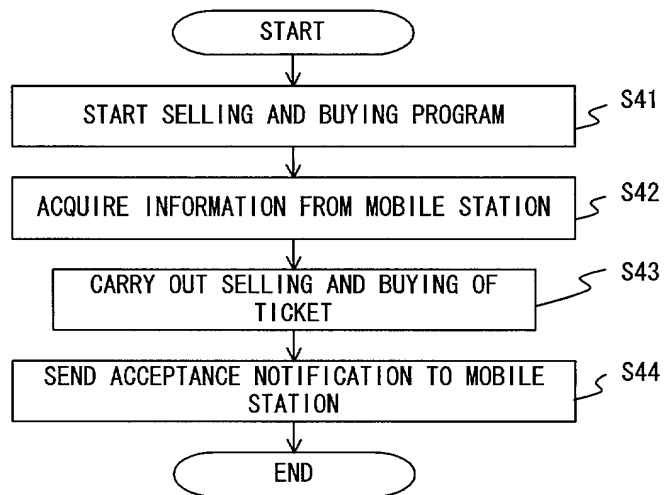


FIG. 15

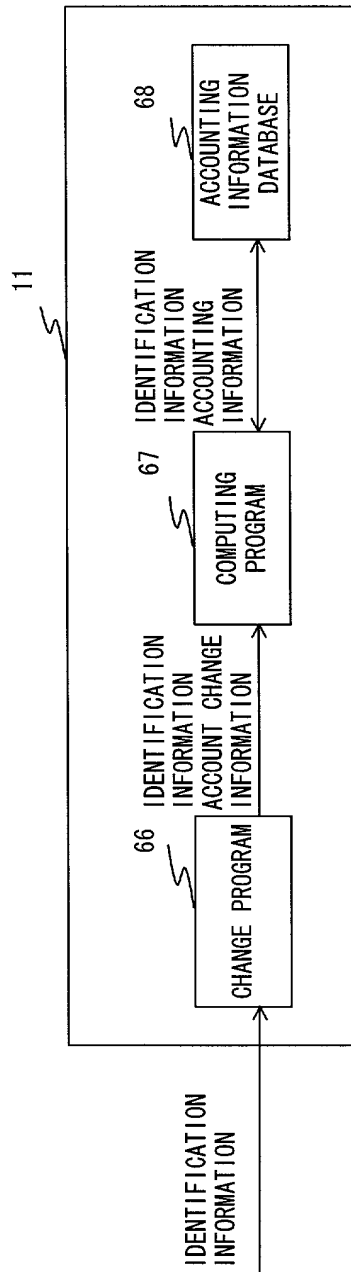


FIG. 16



FIG. 17 is a flowchart illustrating a process for updating accounting information.

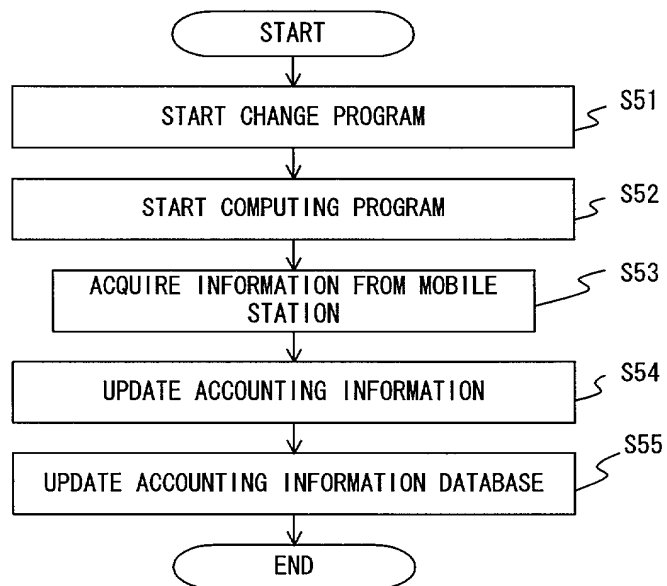


FIG. 17

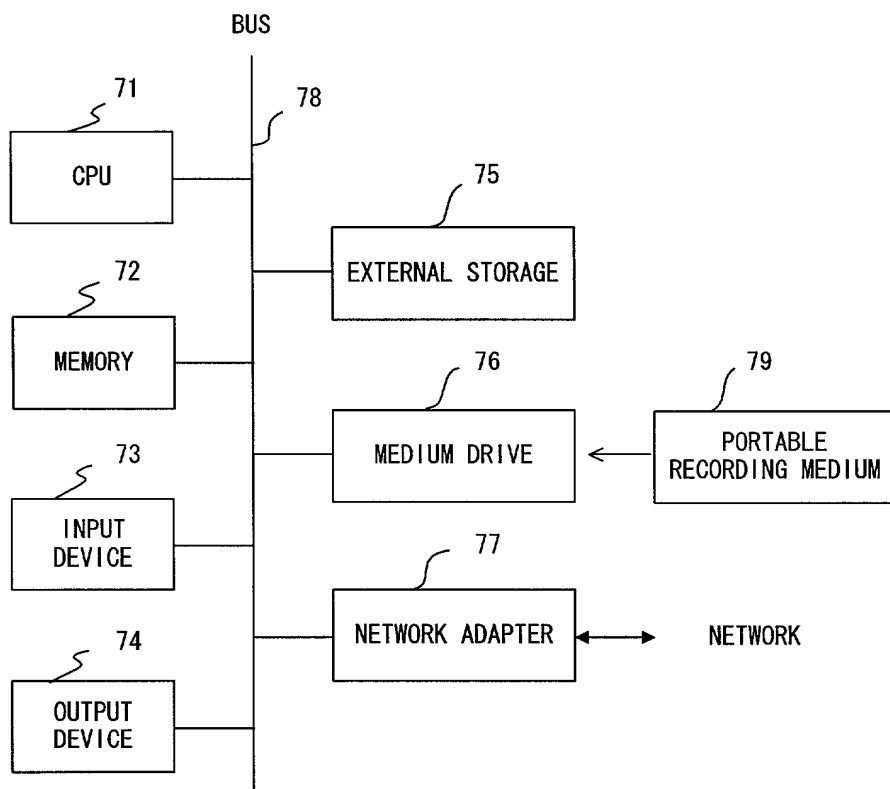


FIG. 18

FIG. 19 is a block diagram of a system for providing information to a user. The system includes a server 80, an information processor 72, and a storage device 79. The server 80 is connected to the information processor 72 via a line 81. The information processor 72 is connected to the storage device 79 via a line 79. The information processor 72 includes a load 72 and a program & data 72. The storage device 79 is a disk drive. The system is configured to provide information to a user by receiving a request from the user, retrieving the information from the storage device 79, and providing the information to the user via the information processor 72.

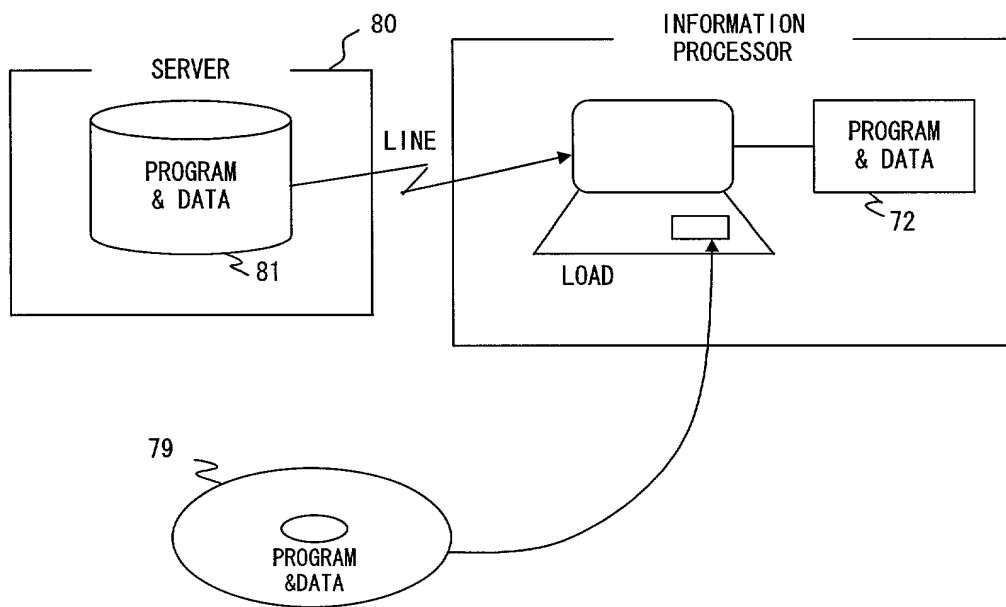


FIG. 19